

## WEST Search History





DATE: Monday, December 04, 2006

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L30	(L29 or L26) and @pd>20060105	71
		<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L29	L28 and (harden or cure or curing or hardening or cross adj link\$4 or crosslink\$4)	96
<input type="checkbox"/>	L28	L27 and (n or nitrogen) and (oh or hydroxy or hydroxyl)	1734
<input type="checkbox"/>	L27	(ring or formula or heterocycle or heterocyclic or (((5 or five) adj membered) or ((six or 6) adj membered))) and (inkjet or ink jet or ink-jet)	10285
		<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L26	L25 and (harden or cure or curing or hardening or cross adj link\$4 or crosslink\$4)	288
<input type="checkbox"/>	L25	L24 and (oh or hydroxy or hydroxyl)	376
<input type="checkbox"/>	L24	L23 and (n or nitrogen)	502
<input type="checkbox"/>	L23	L22 and (ring or formula or heterocycle or heterocyclic or (((5 or five) adj membered) or ((six or 6) adj membered)))	544
<input type="checkbox"/>	L22	(428/32.1  428/32.11  428/32.12  428/32.13  428/32.14  428/32.15  428/32.16  428/32.17  428/32.18  428/32.19  428/32.2  428/32.21  428/32.22  428/32.23  428/32.24  428/32.25  428/32.26  428/32.27  428/32.28).ccls.	1060
		<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L21	(inkjet or ink adj jet) and (monomer same (nitrogen and (hydroxy or hydroxy)))	1
		<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L20	(inkjet or ink adj jet) and (monomer same (nitrogen and (hydroxy or hydroxy)))	406
<input type="checkbox"/>	L19	L18 and @pd>20060105	19
<input type="checkbox"/>	L18	L8 or L9	119
<input type="checkbox"/>	L17	20030059599 and L7	1
<input type="checkbox"/>	L16	5260195.pn. and L7	1
<input type="checkbox"/>	L15	4950303.pn. and L7	1
<input type="checkbox"/>	L14	L12 or L13	2
<input type="checkbox"/>	L13	4950303.pn. and monomer with (nitrogen and hydroxy and ethylenically unsaturated)	1
<input type="checkbox"/>	L12	5260195.pn. and monomer with (nitrogen and hydroxy and ethylenically unsaturated)	1
<input type="checkbox"/>	L11	L9 not L10	44
<input type="checkbox"/>	L10	L9 and 428/\$.ccls.	8

<input type="checkbox"/>	L9	L7 and monomer with (nitrogen and hydroxy and ethylenically unsaturated)	52
<input type="checkbox"/>	L8	L7 and monomer same (nitrogen and hydroxy and ethylenically unsaturated)	119
<input type="checkbox"/>	L7	inkjet or ink jet	77703
		<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L6	L5 and 428/32.1-32.38.ccls.	134
<input type="checkbox"/>	L5	L3	3426
		<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L4	L3	14
		<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L3	(inkjet or ink adj jet or ink jet) and nitrogen and (saturated or unsaturated) and (hydroxy or hydroxyl) and formula	3440
		<i>DB=USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L2	L1 and @pd>20060623	23
<input type="checkbox"/>	L1	((n or nitrogen) and unsaturated and (hydroxy or hydroxyl) and (inkjet or ink adj jet) and (boric or borate) and formula))	255

END OF SEARCH HISTORY